

**In The Specification:**

Please replace the previously presented paragraph [0018] from page 5, line 17 to page 6, line 21 with the following replacement paragraph:

The covering for an aseptic treatment site of the present invention is generally indicated by the numeral 10 in Fig. 2 and following. Referring as a first matter to Fig. 1, a prior art, commercially available angiography drape is shown therein and is designated by the numeral 11. The prior art drape 11 includes a main body 12, which is typically fabricated, at least in part, from a cellulosic substantially opaque material. The main body 12 has a first end 13, which is typically oriented towards the head of ~~the~~ a patient, and an opposite second end 14, which is positioned near the feet of ~~a~~ the patient. The main body 12 is defined by a peripheral edge 15. A transparent pliable perimeter portion 20, is provided, ~~and~~ which is attached to peripheral edge 15. This perimeter portion 20 includes a plurality of deformable attachment members 21, which are adhesively affixed to the pliable perimeter portion 20 and which can be deformed in order to secure ~~the~~ the perimeter portion 20 to an adjacent object such as an examination table. These deformable attachment members 21 are bent or otherwise deformed in order to attach ~~the~~ the perimeter portion 20 to the object, thereby securing ~~the~~ the drape 11 in an orientation such that it is secured out of the way of the clinician and other healthcare workers working adjacent thereto. The main body 12 includes a pair of windows, apertures or fenestrations 22, which are formed in predetermined positions near first end ~~34~~ 13, and which provide a convenient location whereby a clinician may gain access to a patient's body positioned below ~~the~~ the surgical drape 11 in order to perform medical procedures. As should be understood, windows, ~~or~~ apertures or fenestrations 22 formed in ~~the~~ the main body 12 are occluded, in part, by a flexible transparent adhesive border 23, which is affixed to ~~the~~ the main body 12 and which defines an aperture 24 through which the clinician will gain access to the patient's body. A release paper of conventional design 25 is releasably positioned in covering relation relative to ~~the~~ the flexible transparent adhesive border 23. This release paper 25 is ~~removed~~ removable, thereby exposing ~~the~~ the adhesive border 23 therebelow. Thereafter, the clinician positions ~~the~~ the aperture 24 in an appropriate orientation and ~~the~~ the flexible transparent adhesive border 23 secures ~~the~~ the main body 12 in place such that it does not move during the medical procedure.